

FIG. 1A

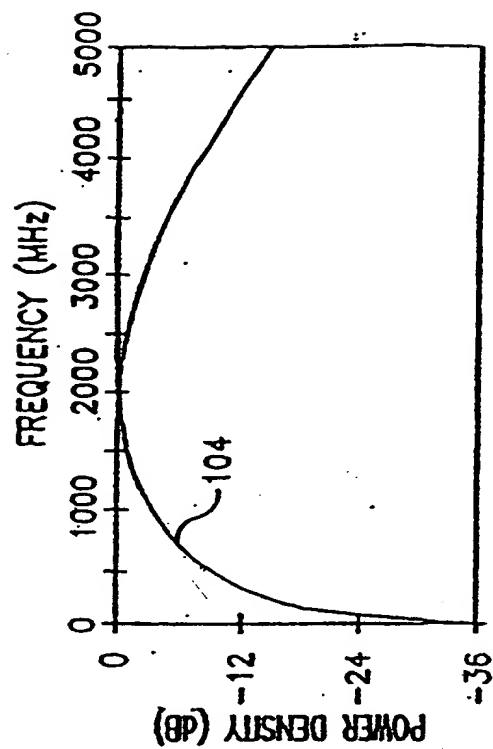


FIG. 1B

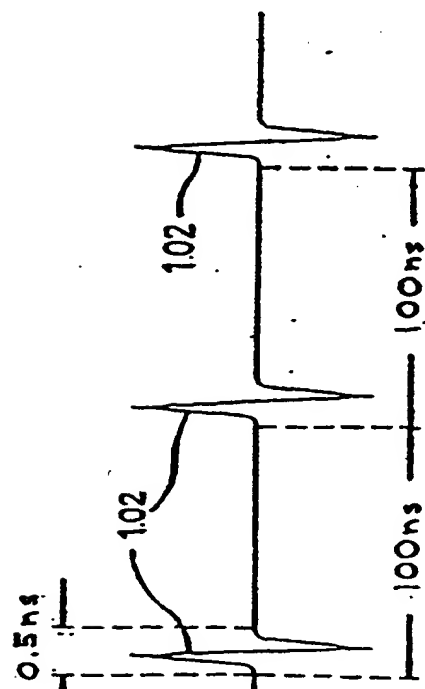


FIG.2A

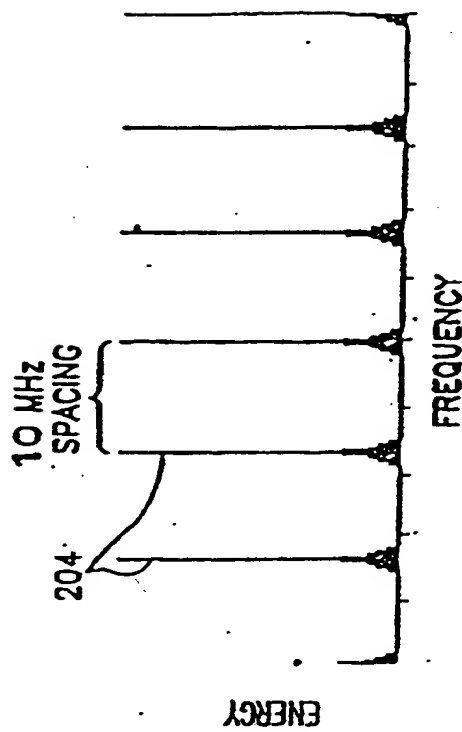


FIG.2B

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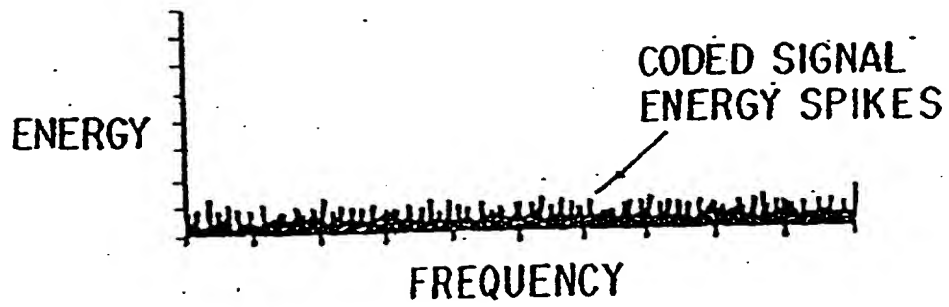


FIG. 3

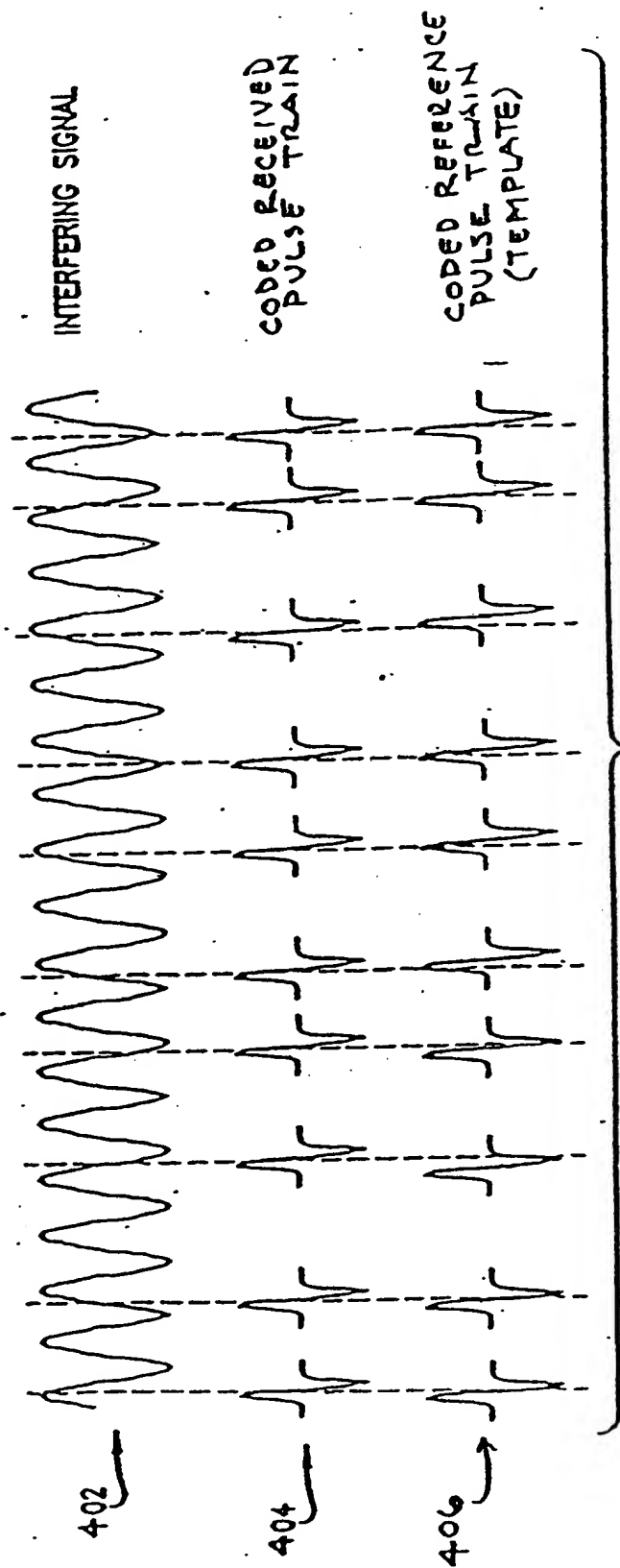


FIG. 4

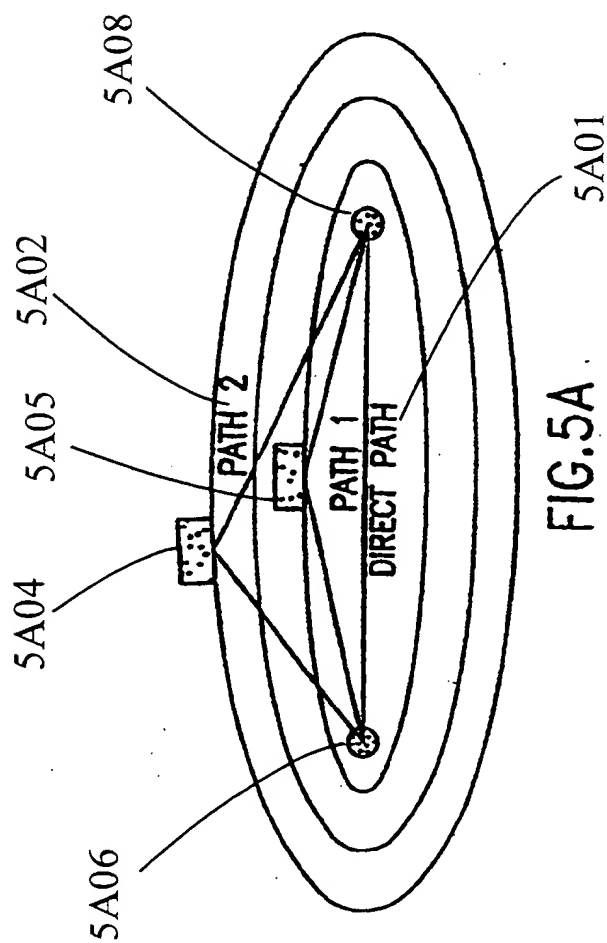


FIG.5A

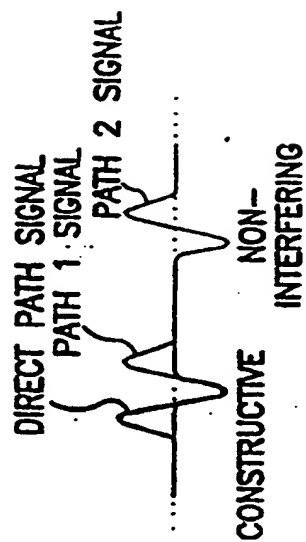
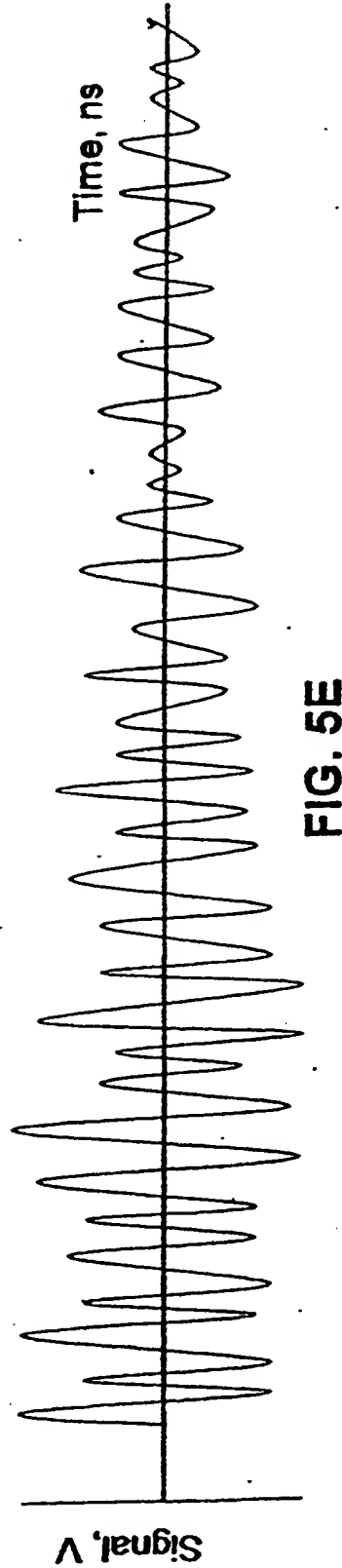
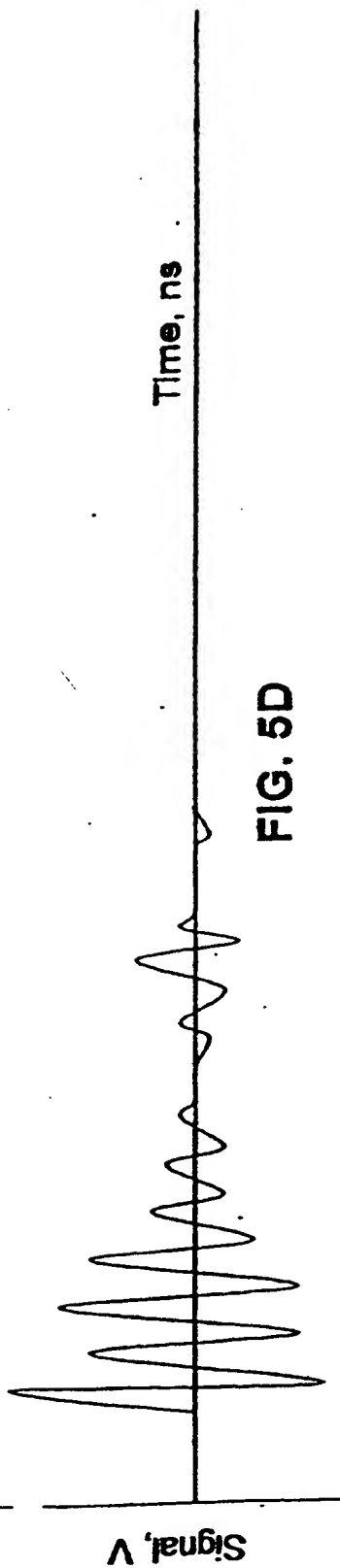
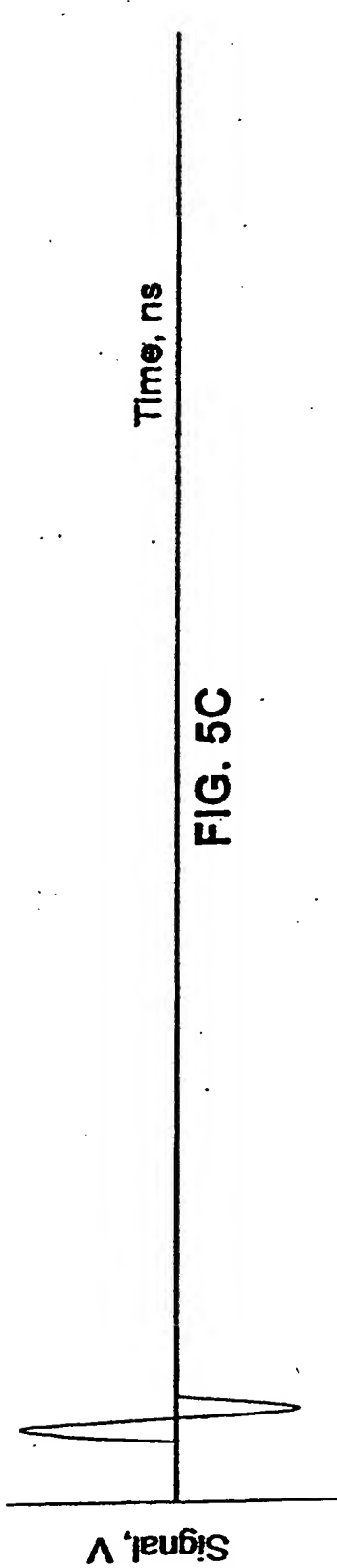


FIG.5B



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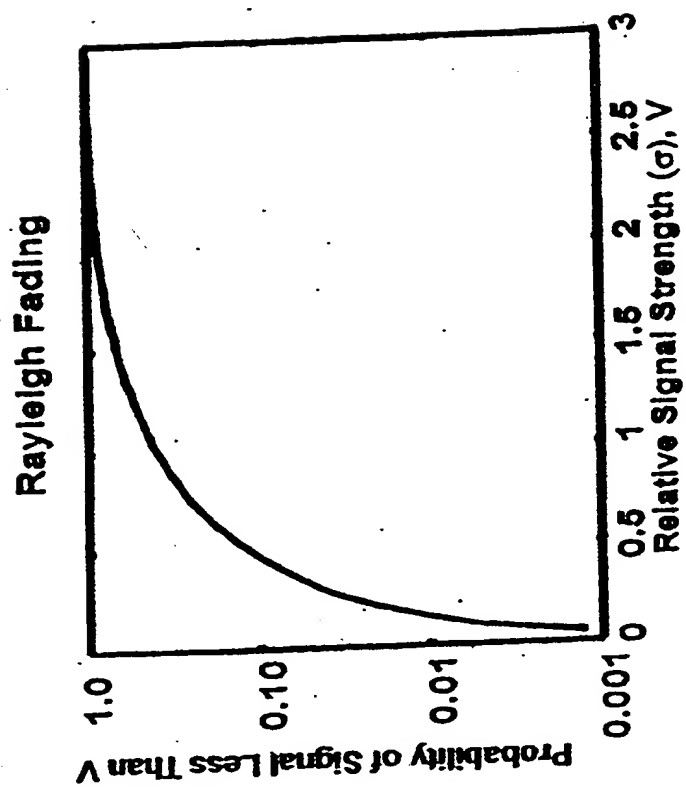


Fig. 5F

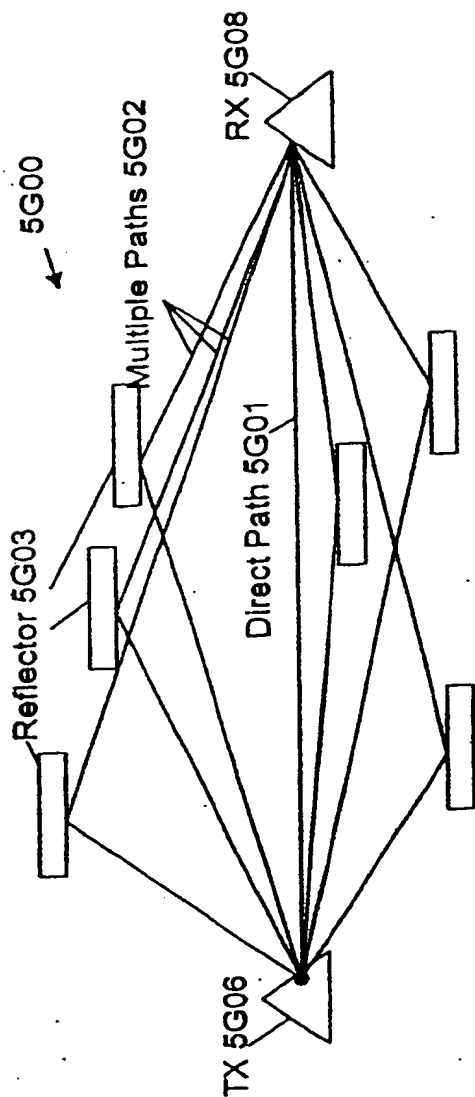


FIG. 5G

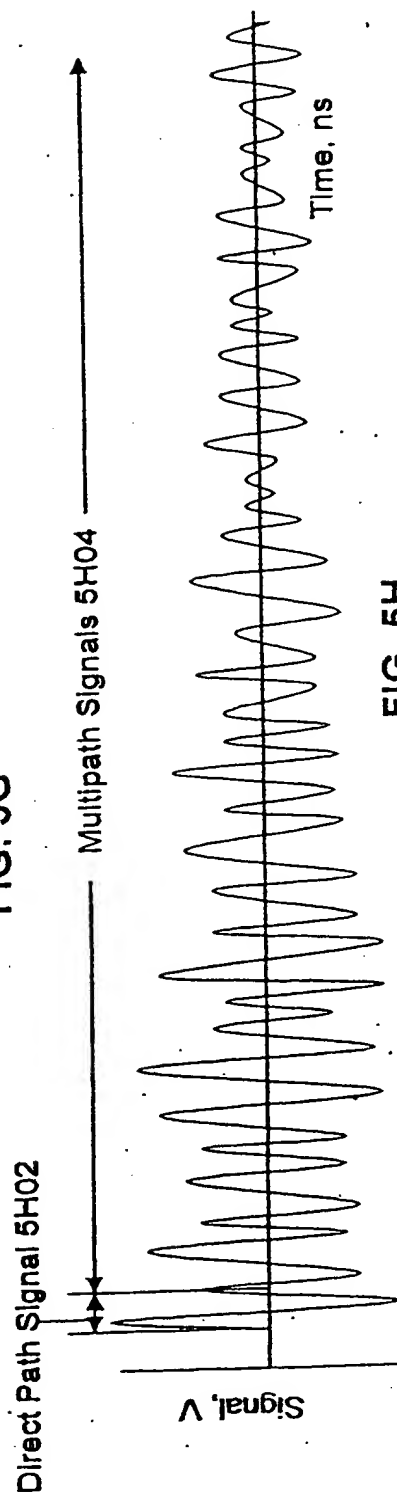
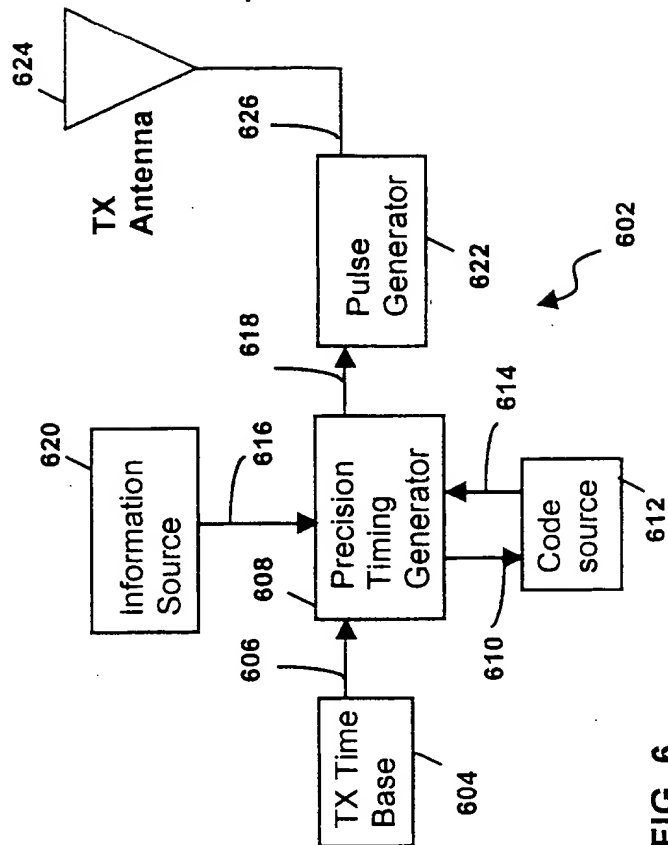
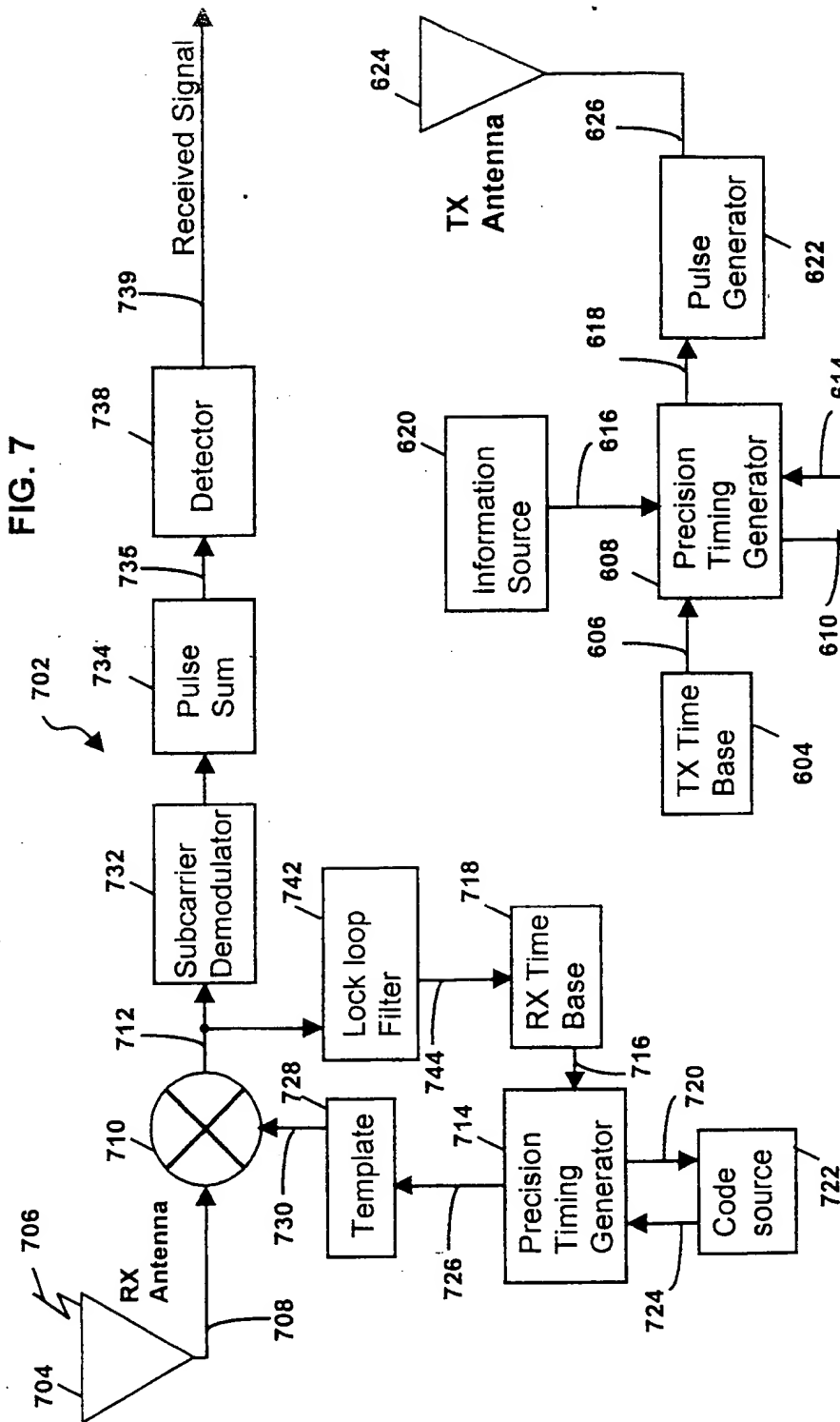


FIG. 5H



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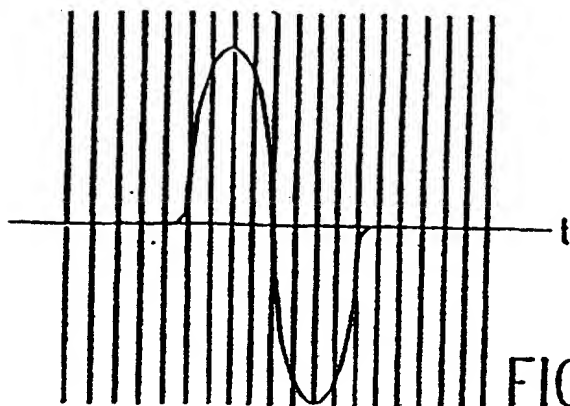


FIG. 8A

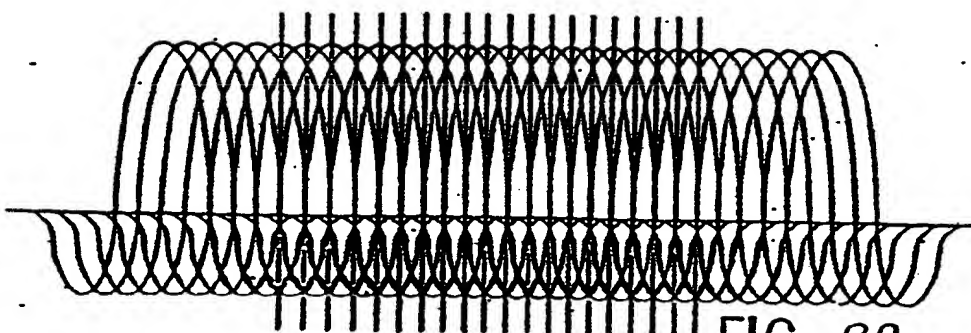
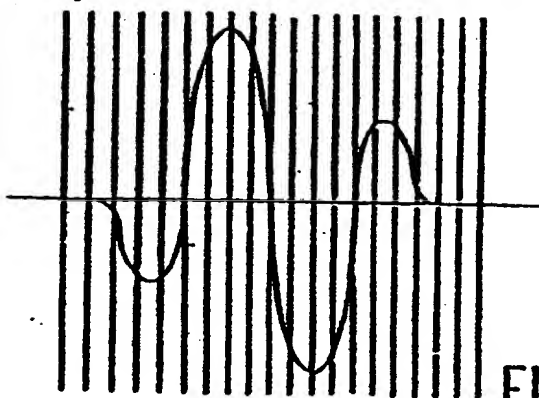


FIG. 8B



CORRESPONDING
TO EACH
 Δt

FIG. 8C

09915620.072601

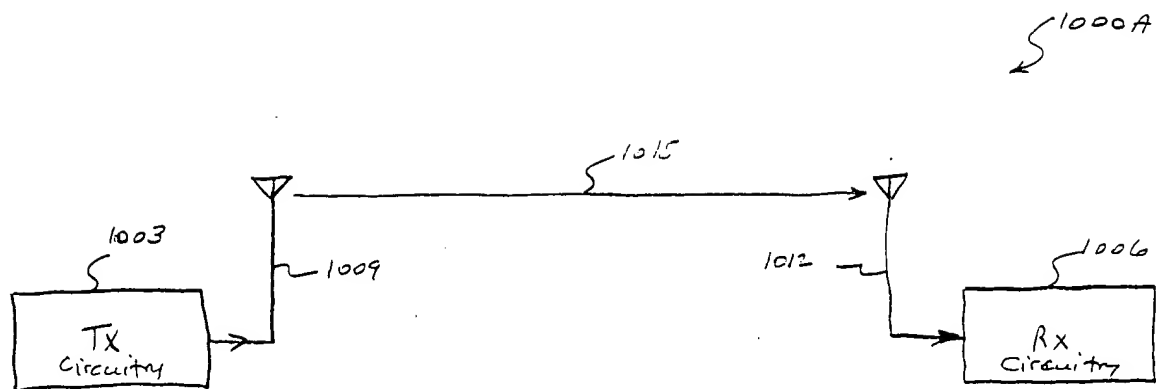


FIG. 9

FIG. 10A

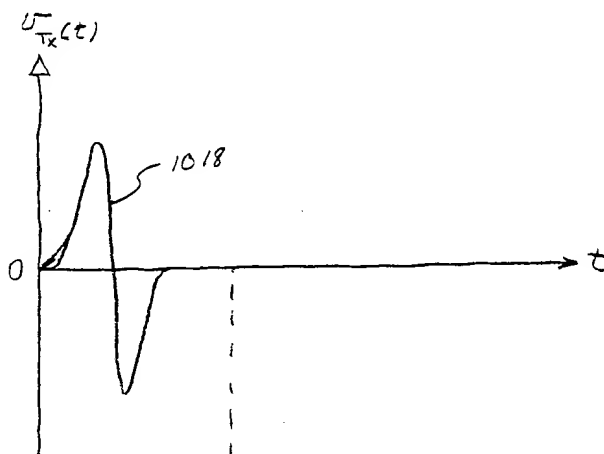
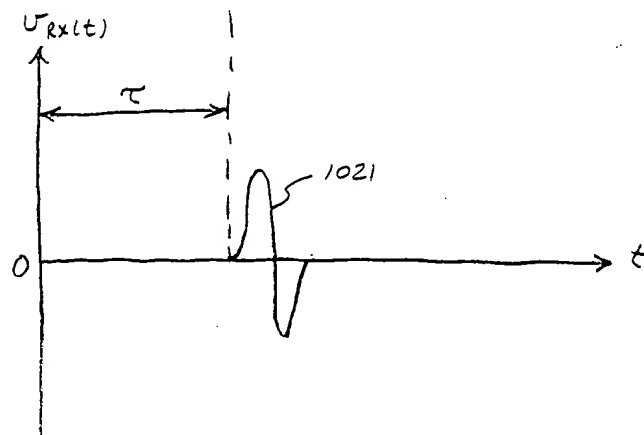


FIG. 10B



09915620-072601

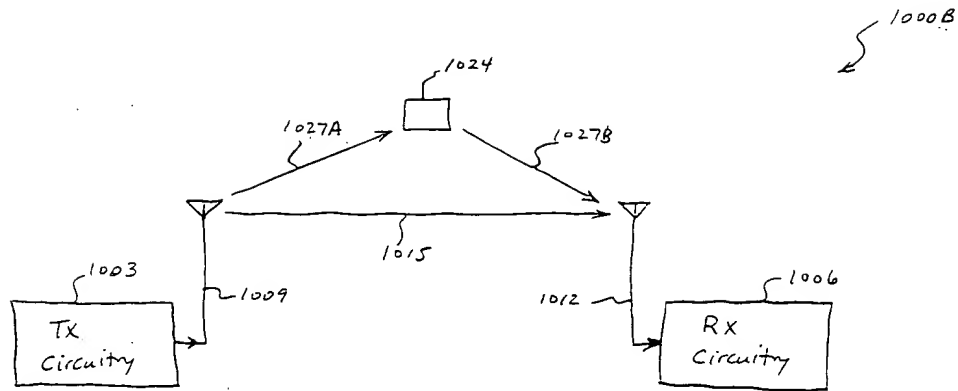
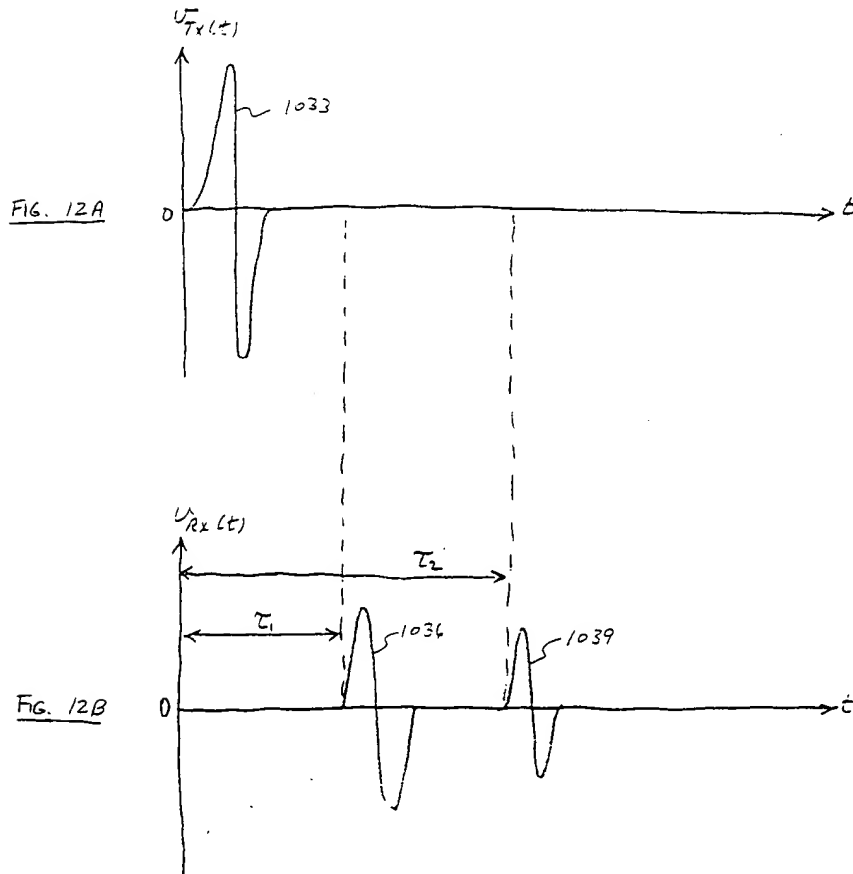


FIG. 11



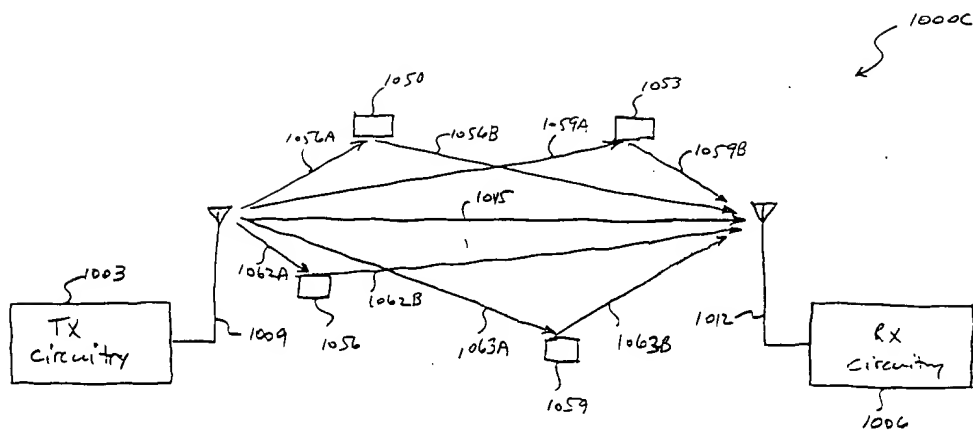
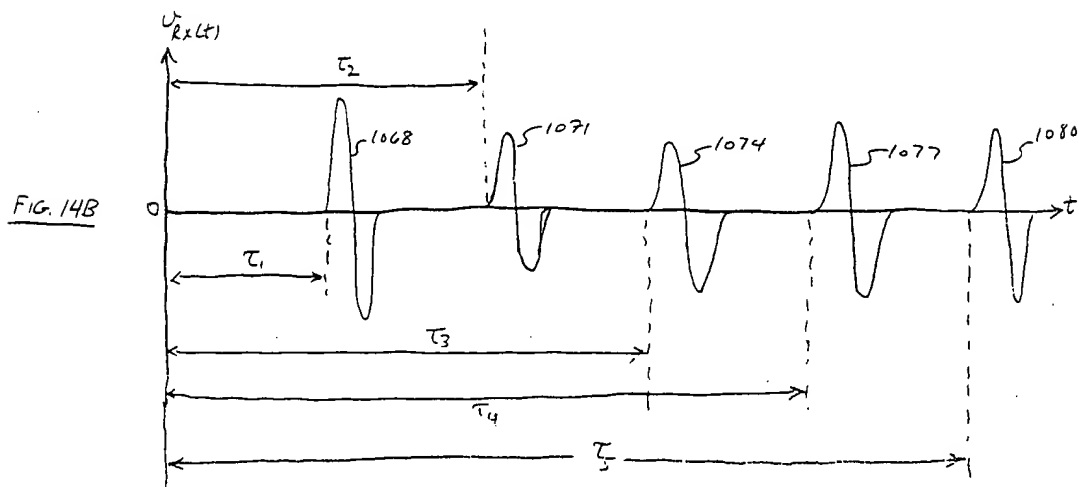
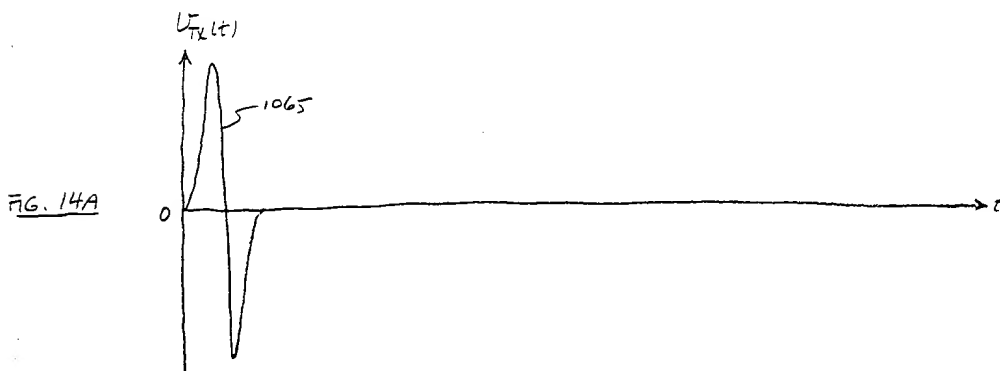
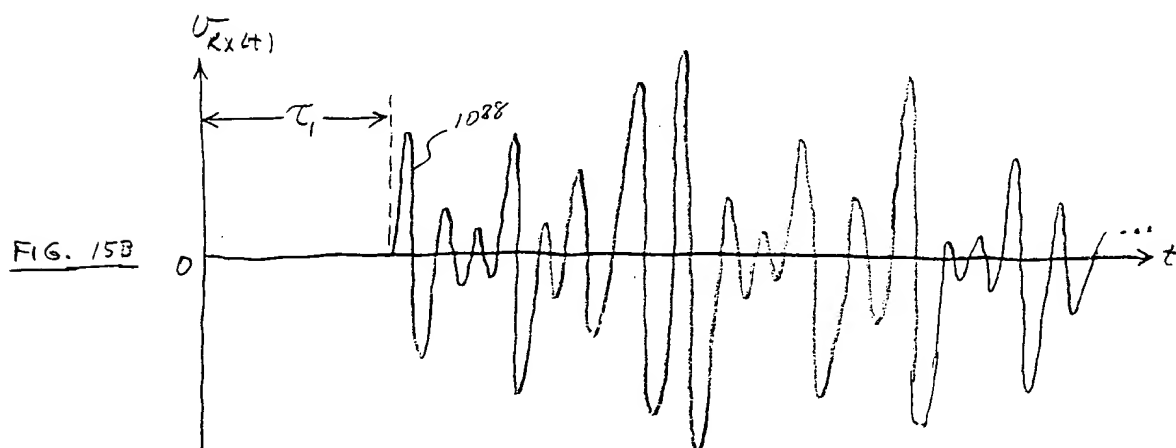


FIG. 13



09915620-072601



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1095A

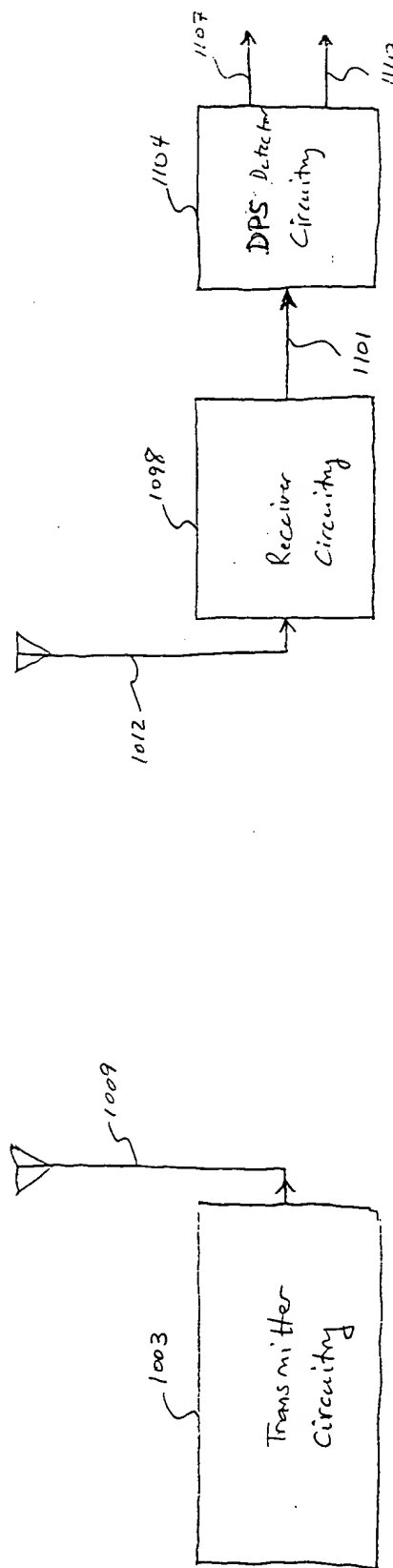


FIG. 16

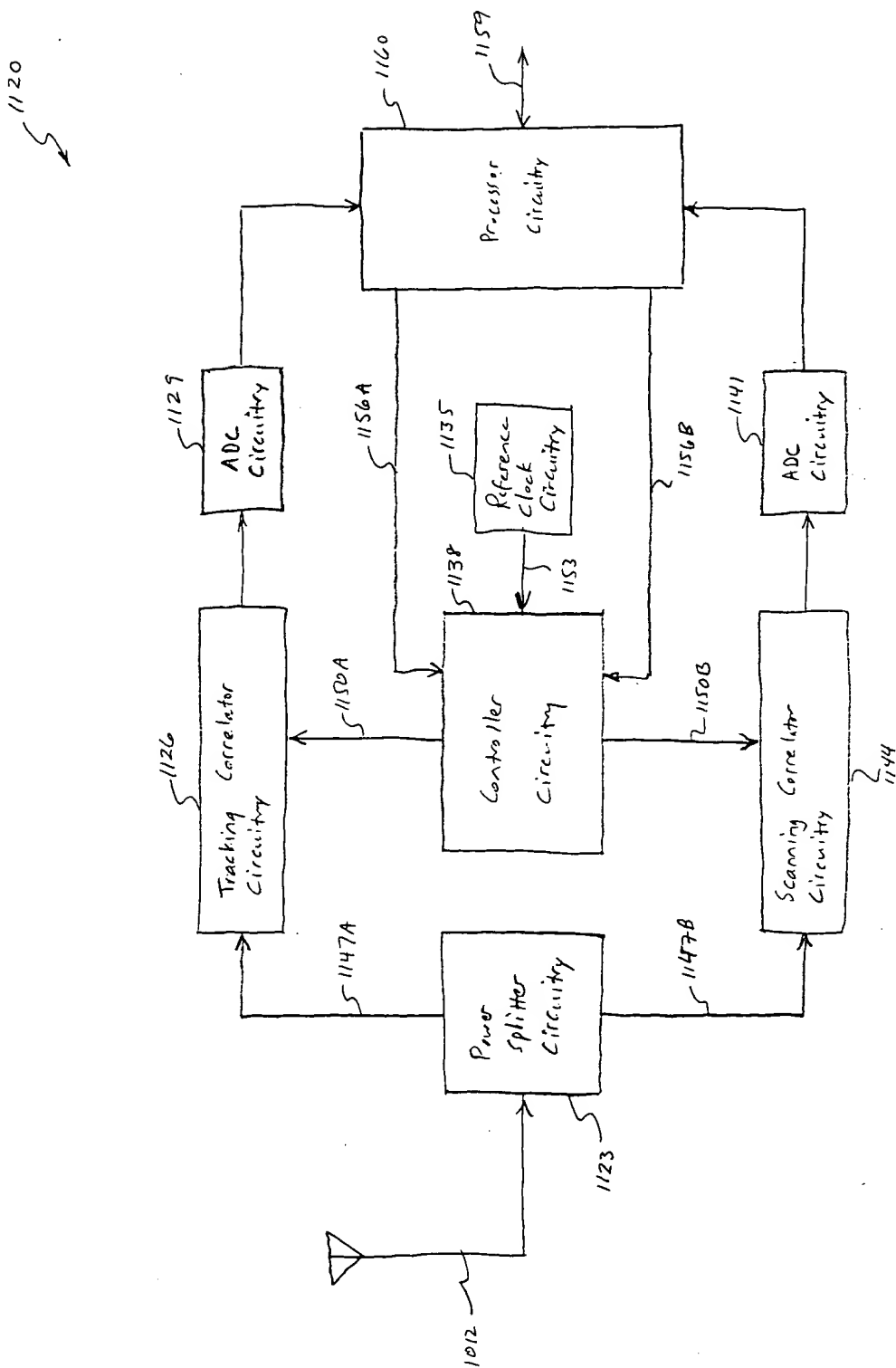


FIG. 17

109220-0295T660

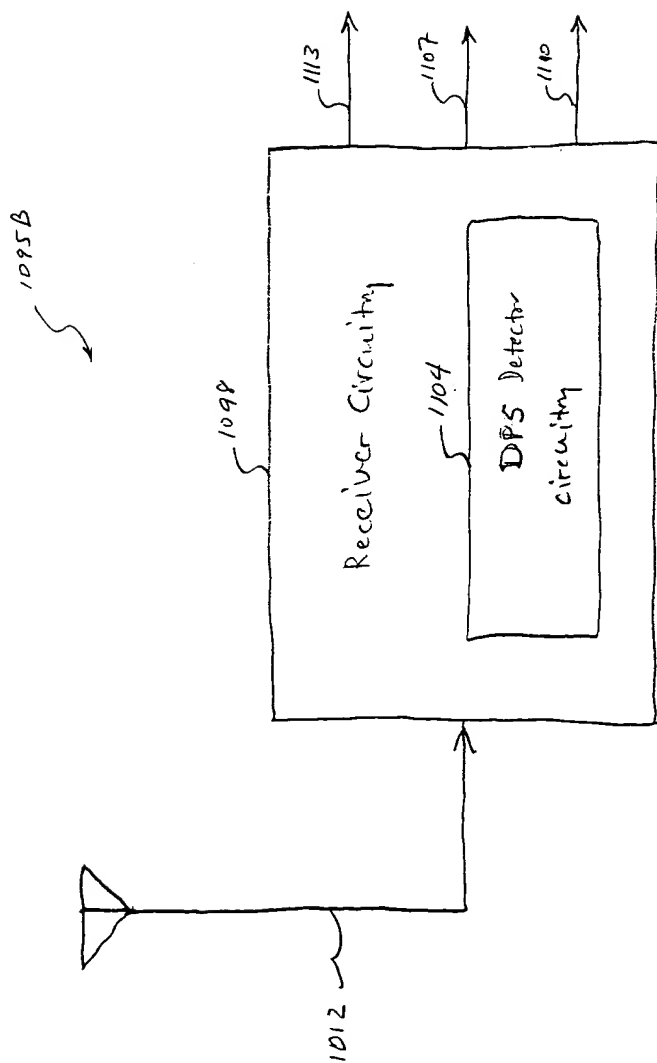


FIG. 18

1095c

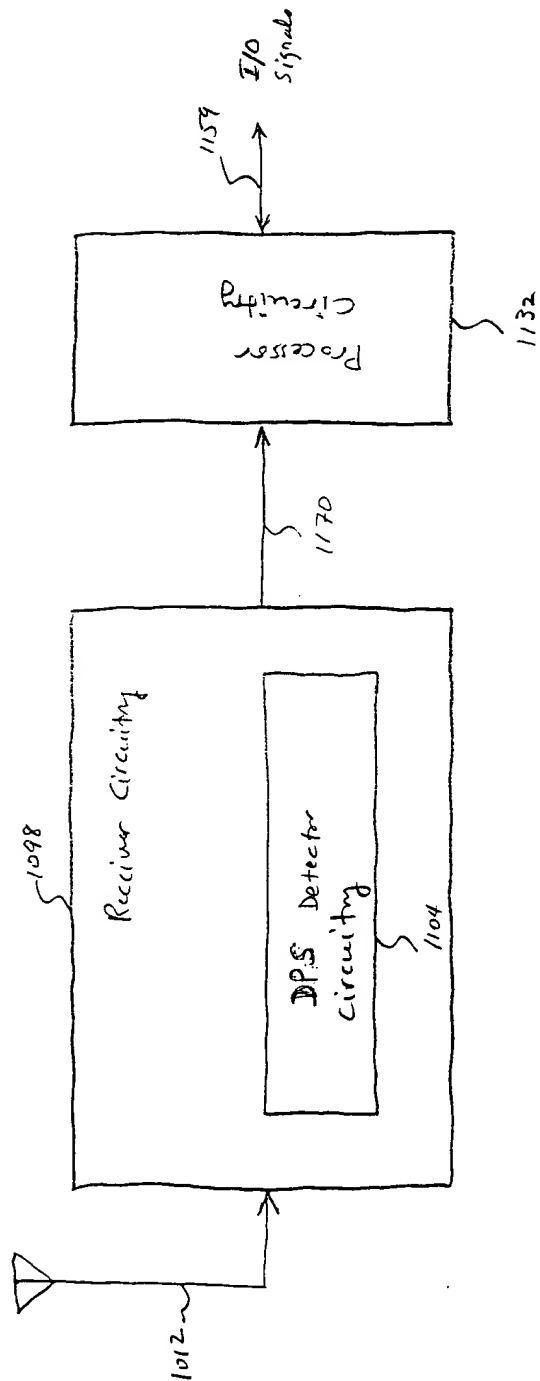


FIG. 19

T09220-029T660

1095D

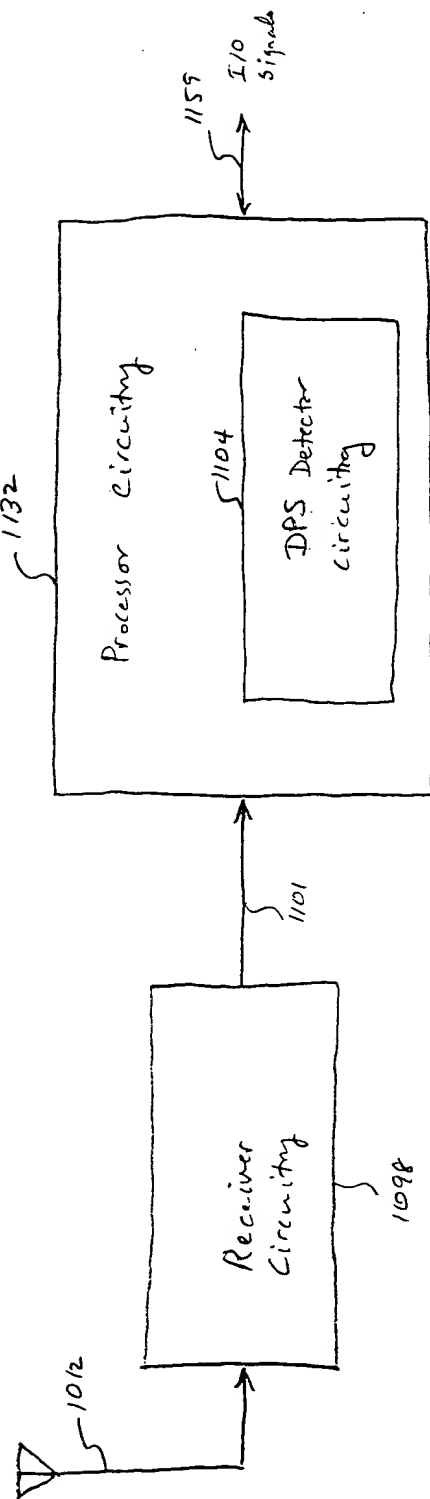


FIG. 20

T09220-0295T550

1015E

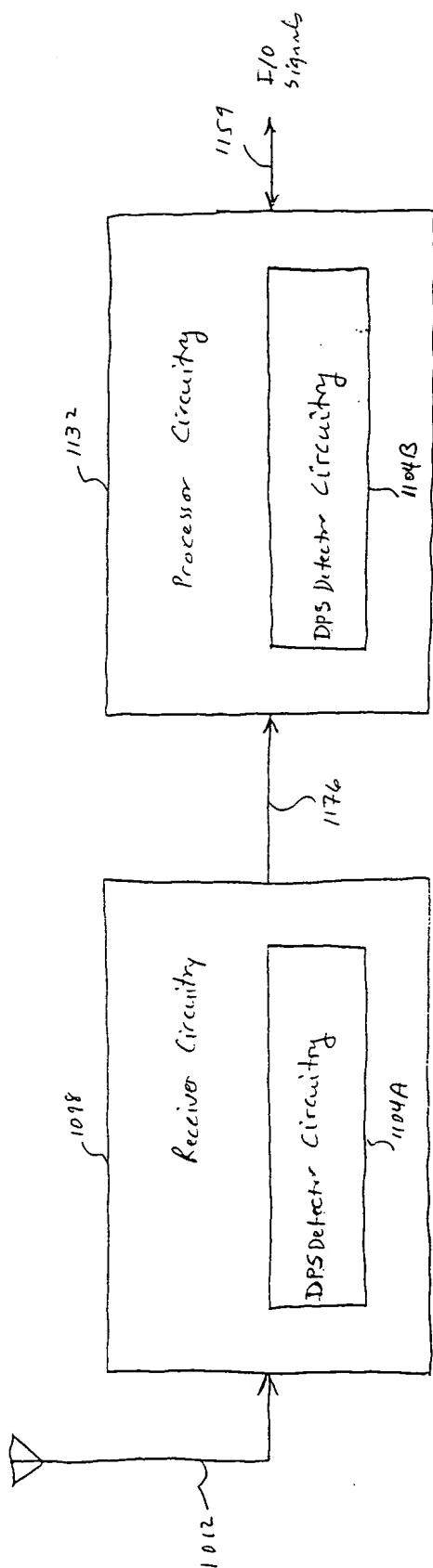


FIG. 21

109270" 0295T650

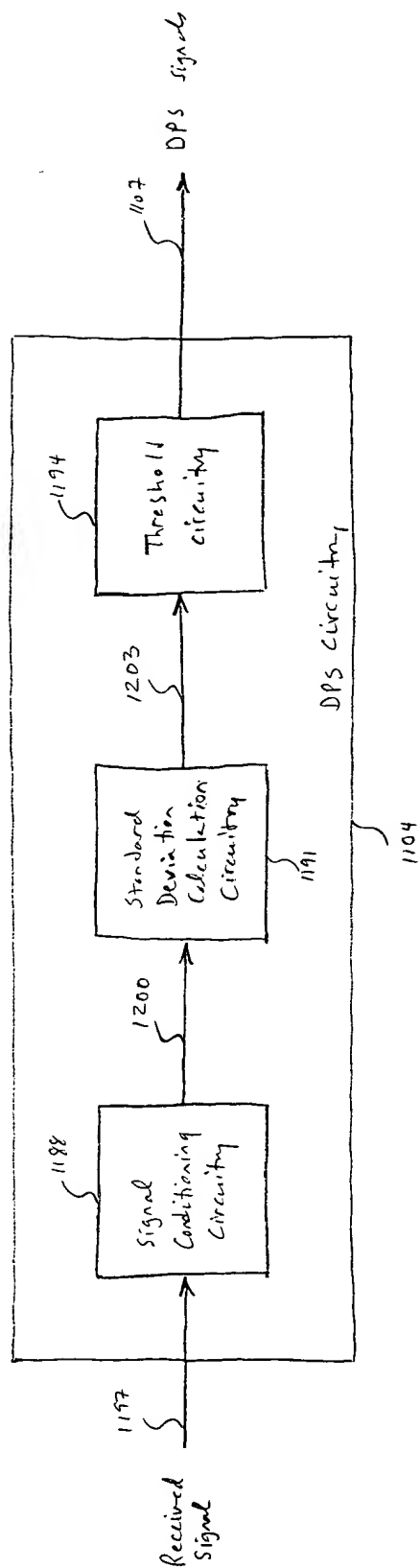


FIG. 22

1092240" 0295T650

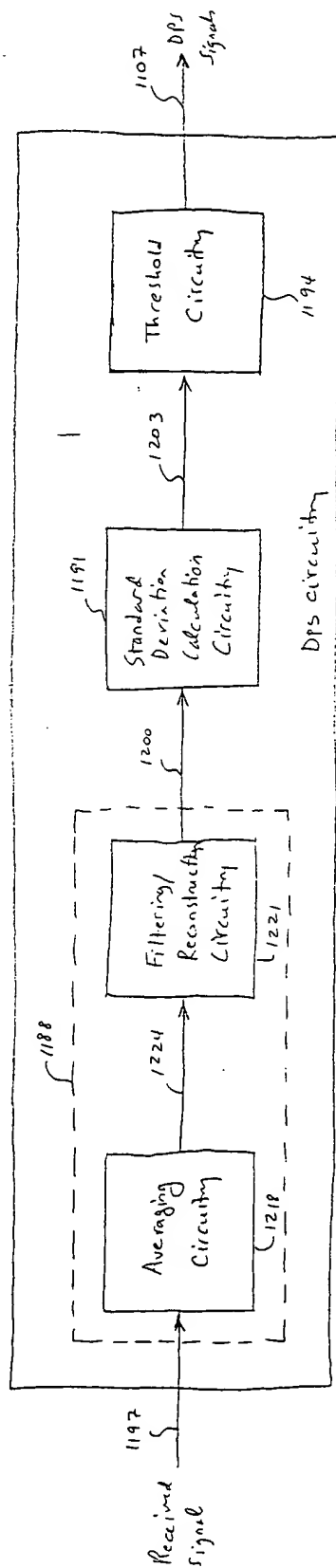


FIG. 23

0915520-02551501

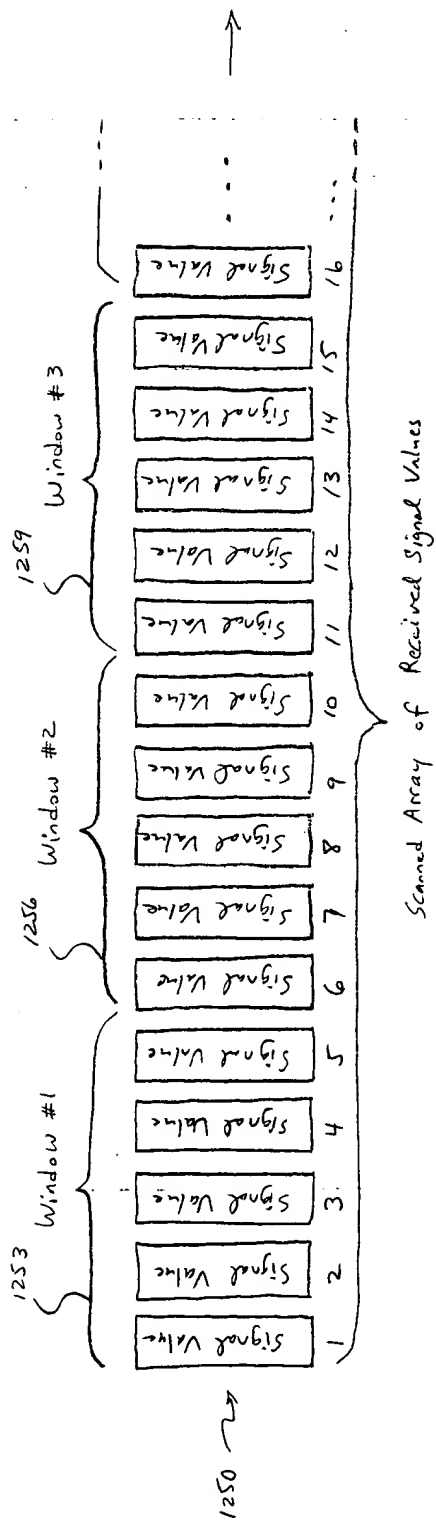


FIG. 24

109270"02951550

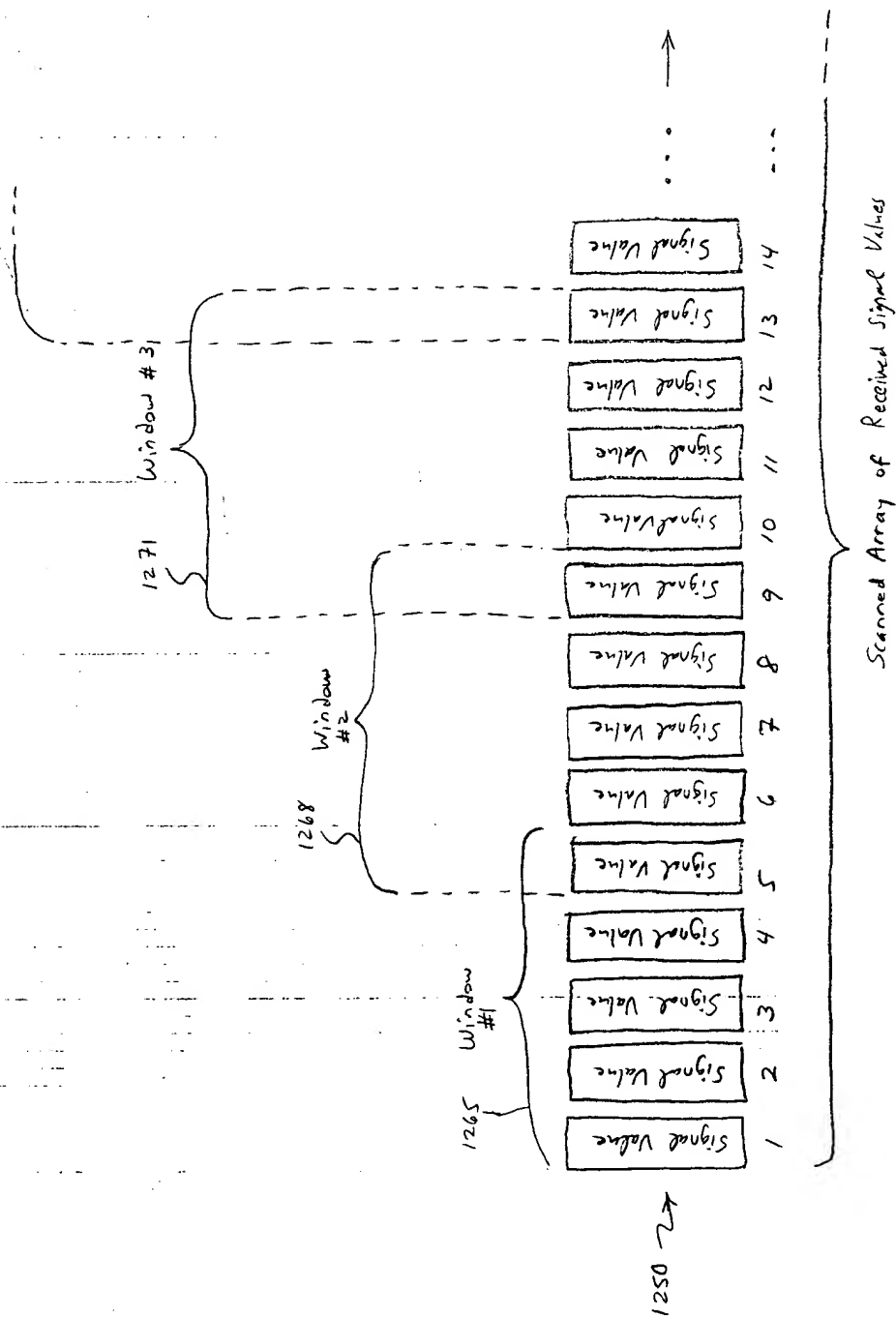


FIG. 25

1275

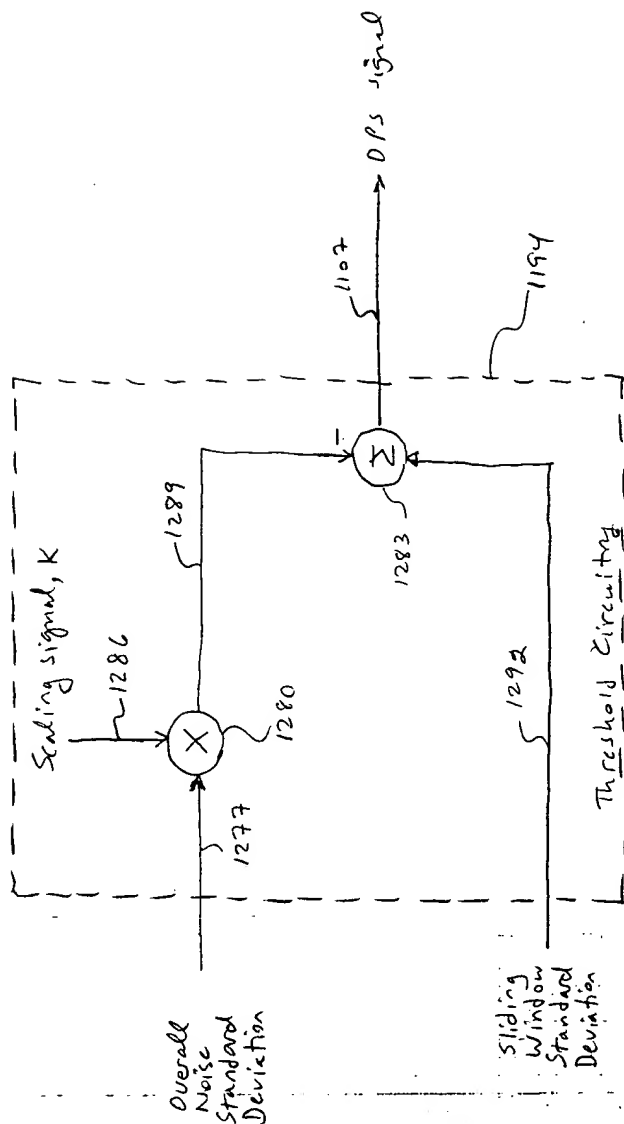


FIG. 26

09915620-072601

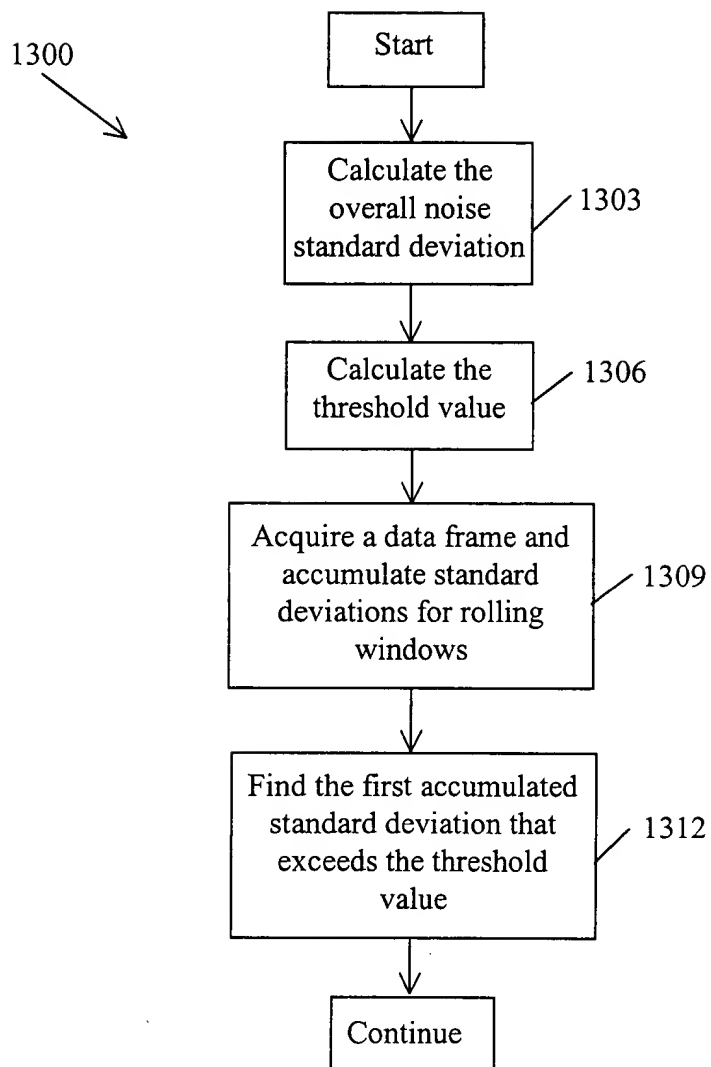


FIG. 27

1320

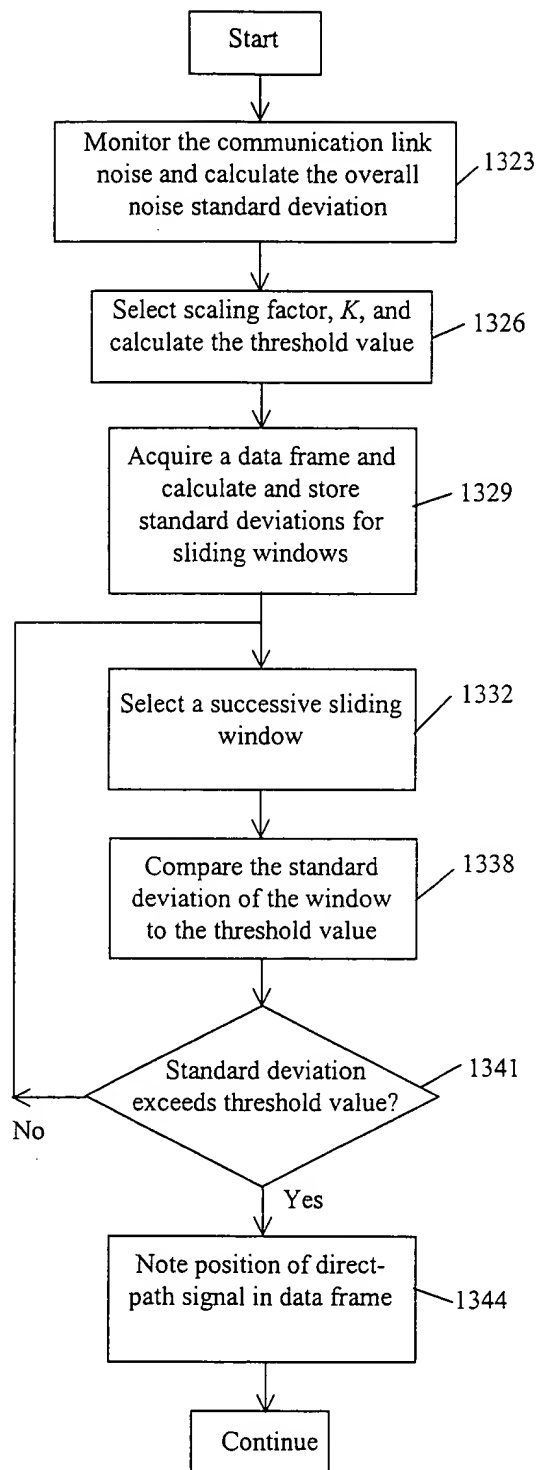


FIG. 28

109270" 0295T660

$K=2$

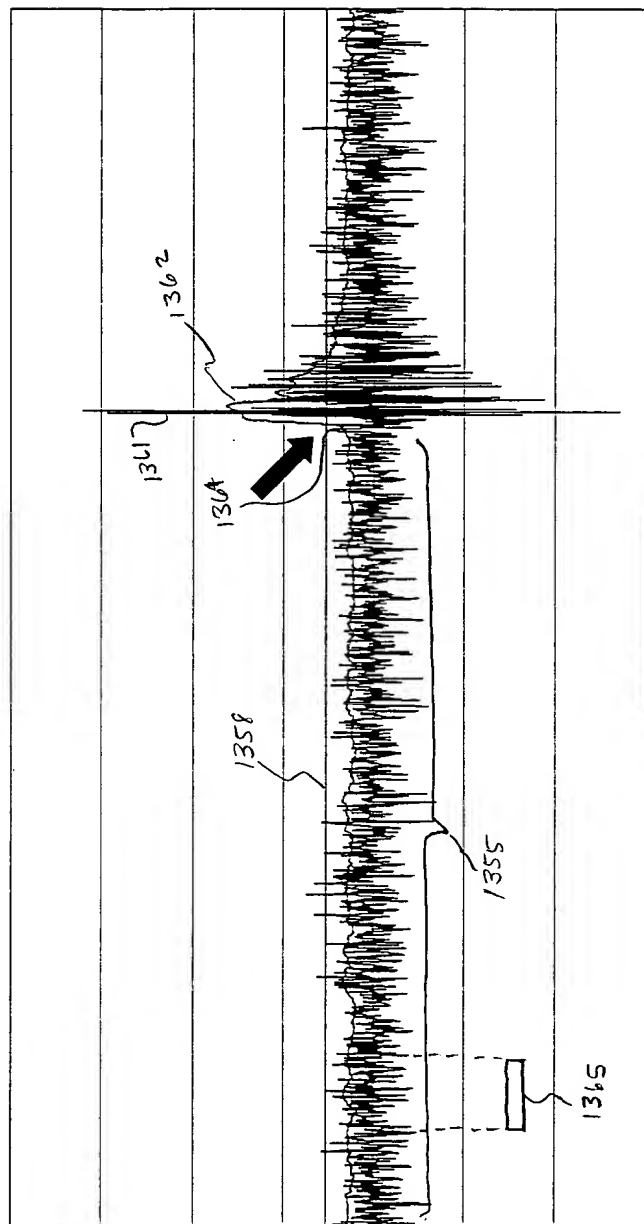


FIG. 29

109240" 02951660

$K = 3$

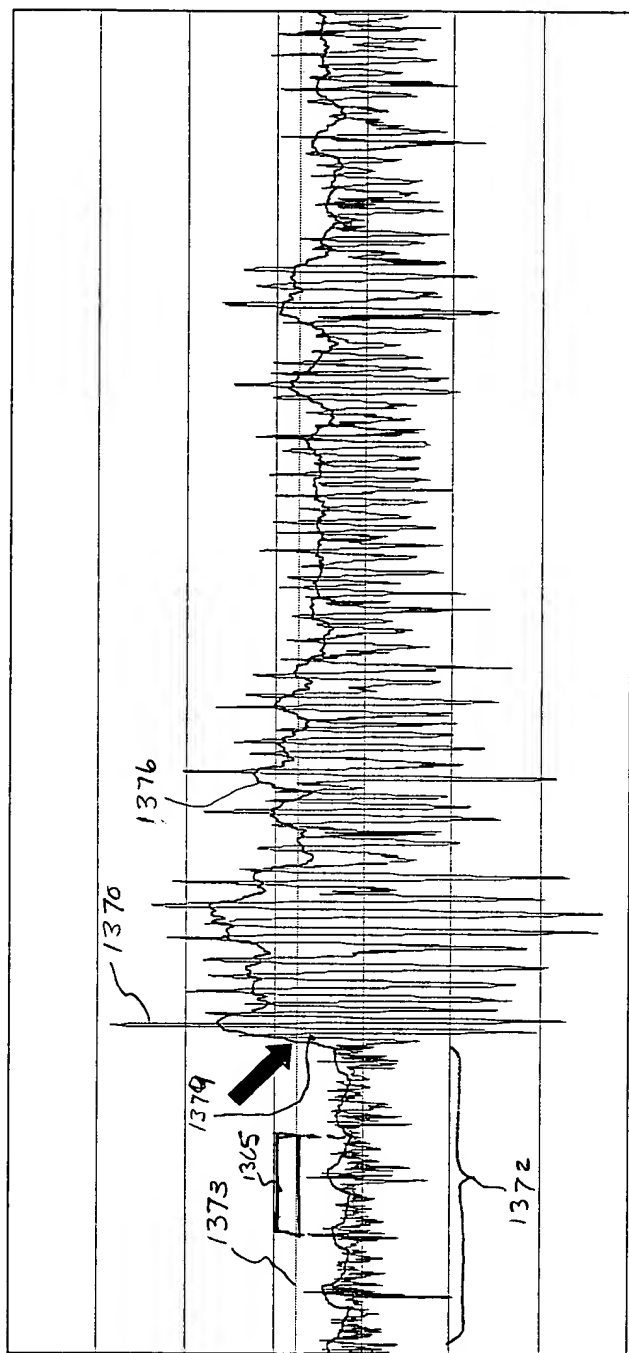
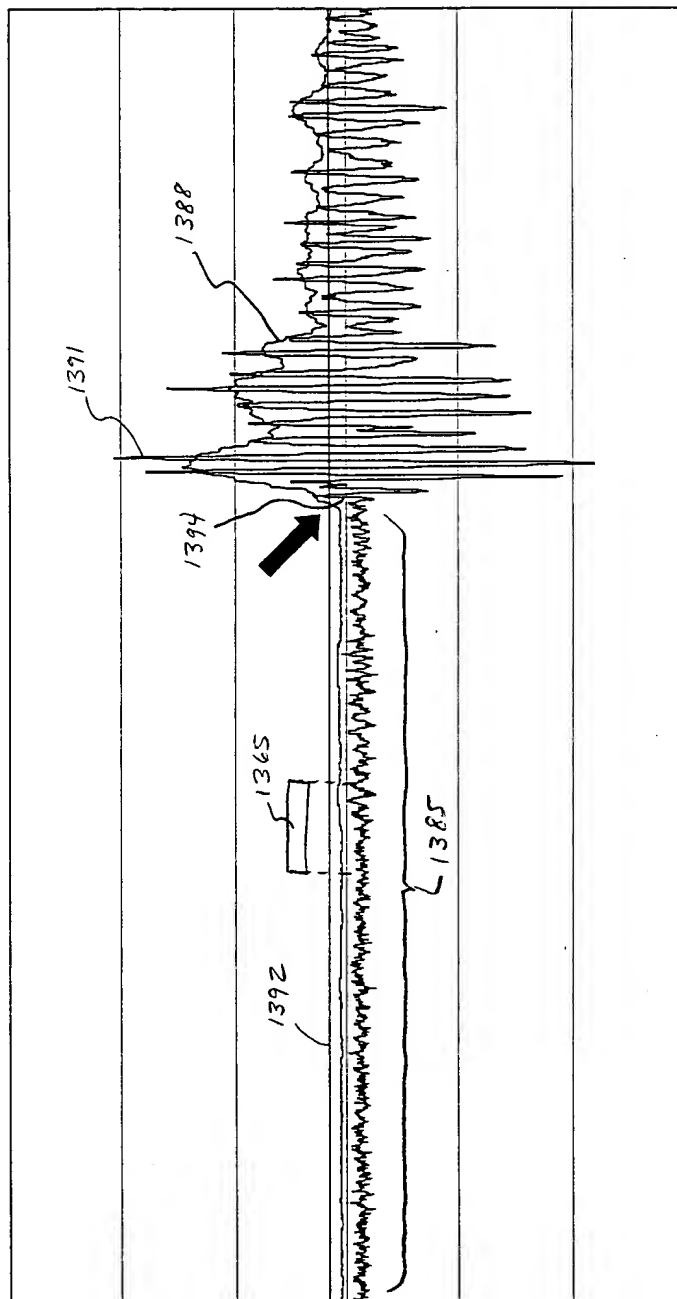


FIG. 30

109220-0295T650

$K = 3$

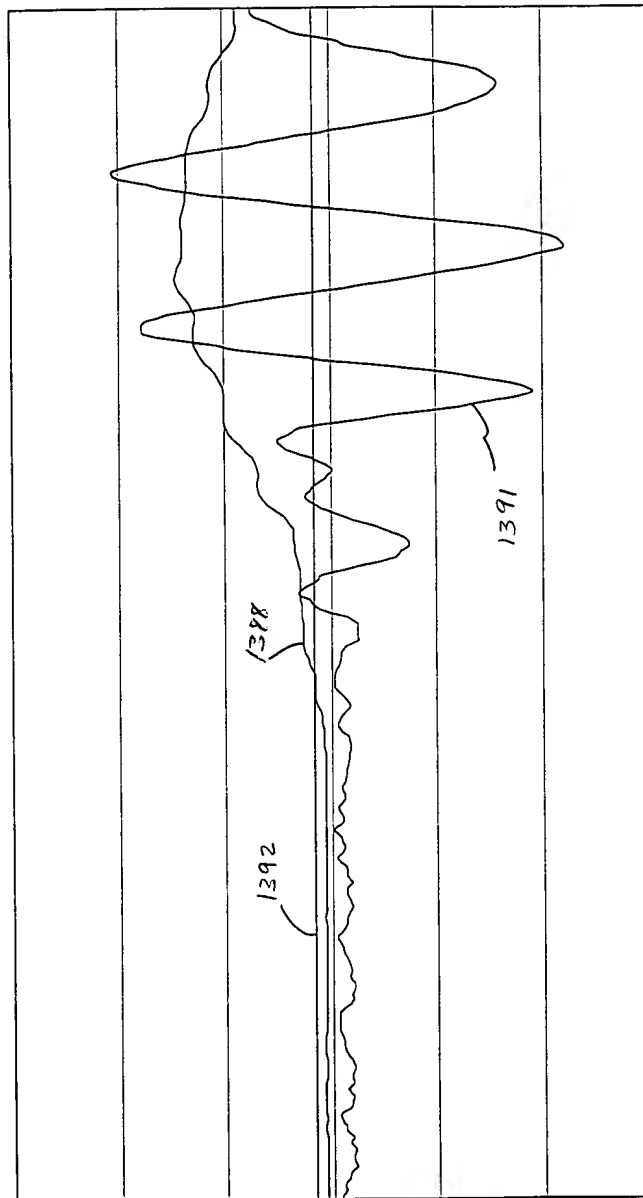


Time

FIG. 31

TO9240-0295T660

$K = 3$



Time

FIG. 32

1092270" 02951660

1420

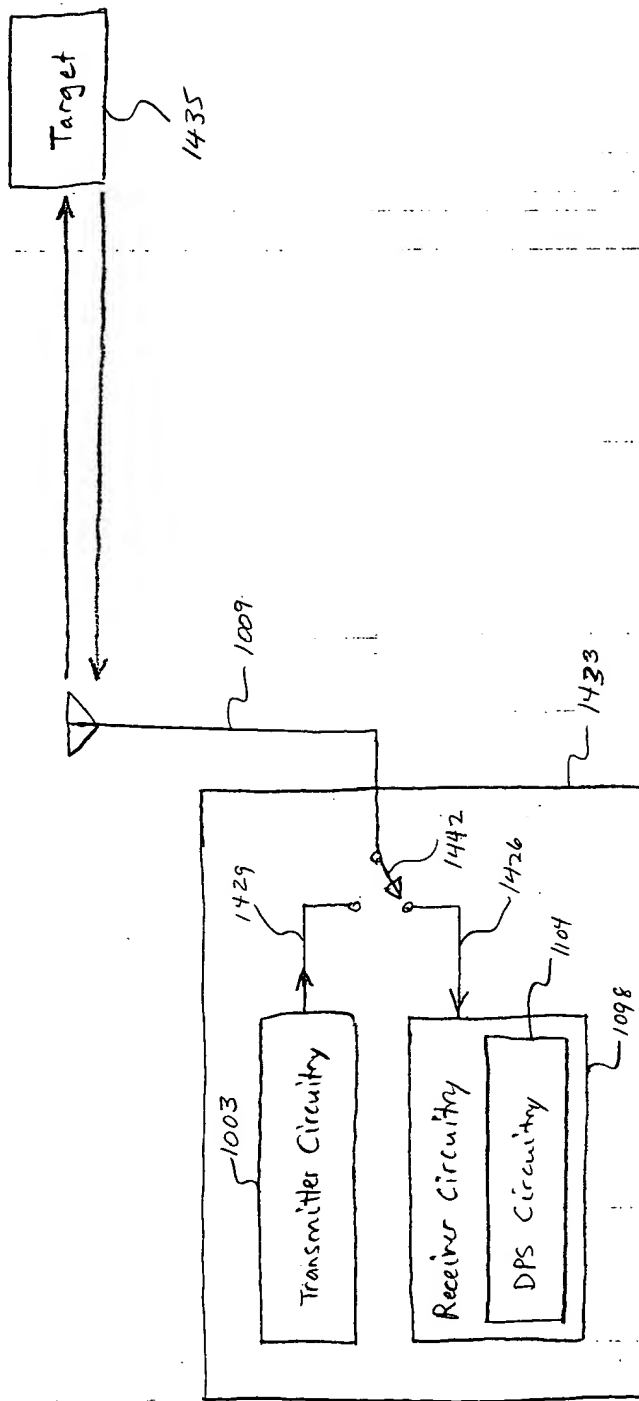


FIG. 3B

FIG. 34

1440

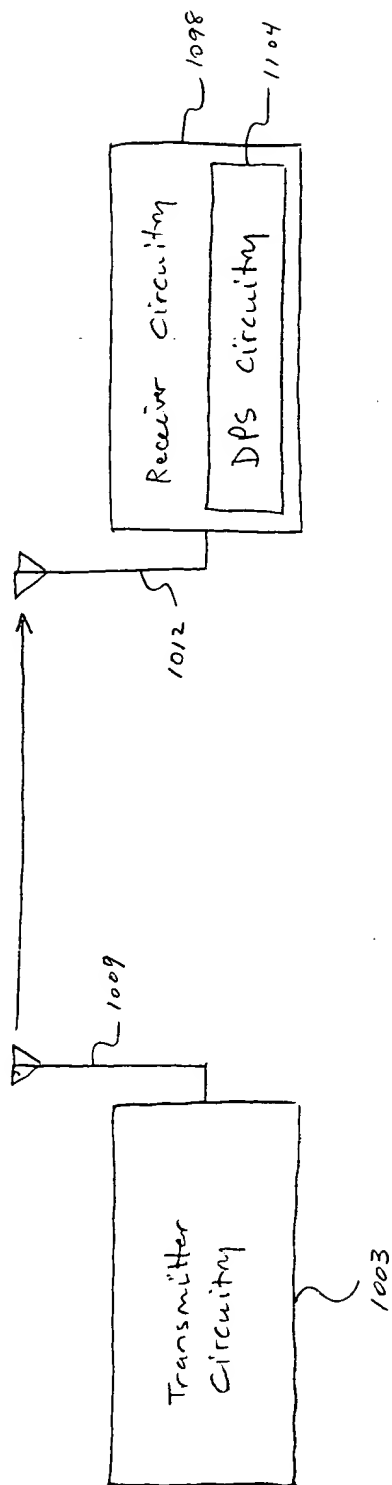


FIG. 34

1092270-0295T660

1450

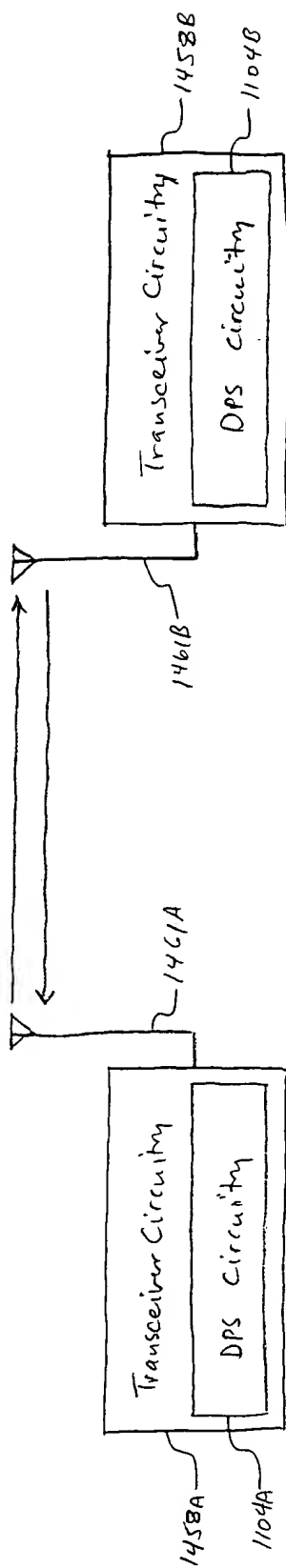


FIG. 35